

INDIANA LIFE SCIENCES



Indiana

Indiana is where life science companies from around the world find success.

A global leader in research and development, information technology, advanced manufacturing, and logistics, Indiana offers lower costs, reduced regulations and improved competitiveness to life science companies of all types. We also nurture the spirit of innovation and entrepreneurship through strong collaborations between universities, businesses and the public sector.

Business

Indiana provides businesses with a central location, progressive economic environment, and skilled and educated workforce. Our workers' compensation, energy rates and overall business taxes are among the lowest in the nation.

Indiana is home to a \$13.6 billion global life science sector and is one of the nation's top four life science leaders as defined by number and concentration of life sciences-related jobs. Indiana has the fifth largest pharmaceutical industry in the United States, in terms of sales, shipments, receipts and revenues, and is home to "the Orthopedics Capital of the World," which represents more than half the U.S. market for developing medical devices. Indiana also leads the way in attracting health care startup venture capital to the Midwest.

Indiana's business taxes are aligned to encourage business success in the life sciences. Our corporate adjusted gross income tax is a flat 8.5 percent. Our state sales tax is 7 percent. We have no gross receipts taxes or inventory taxes and a cap on business property taxes.

Advantages

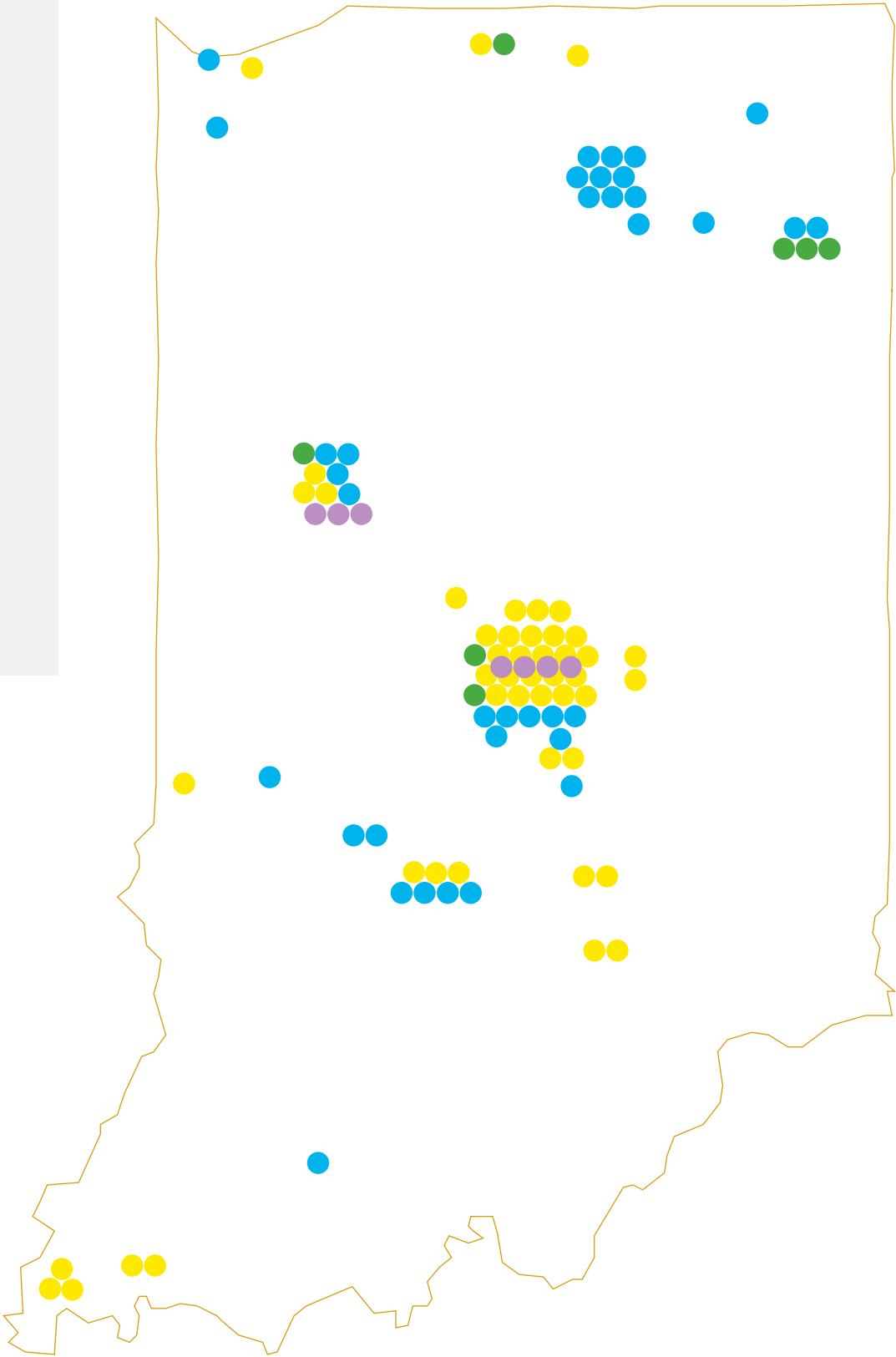
Indiana provides innovative businesses with a competitive advantage through a network of university research centers, company research and development centers, and technology parks and business incubators.

Our colleges and universities have established centers of excellence dedicated to research and development, as well as workforce training centers dedicated to enhancing our innovative employees. Indiana's culture of entrepreneurship and collaboration make us an international leader in the life sciences.

Indiana: Reliable Opportunistic Innovative Engineering Excellence

Life Science Industries

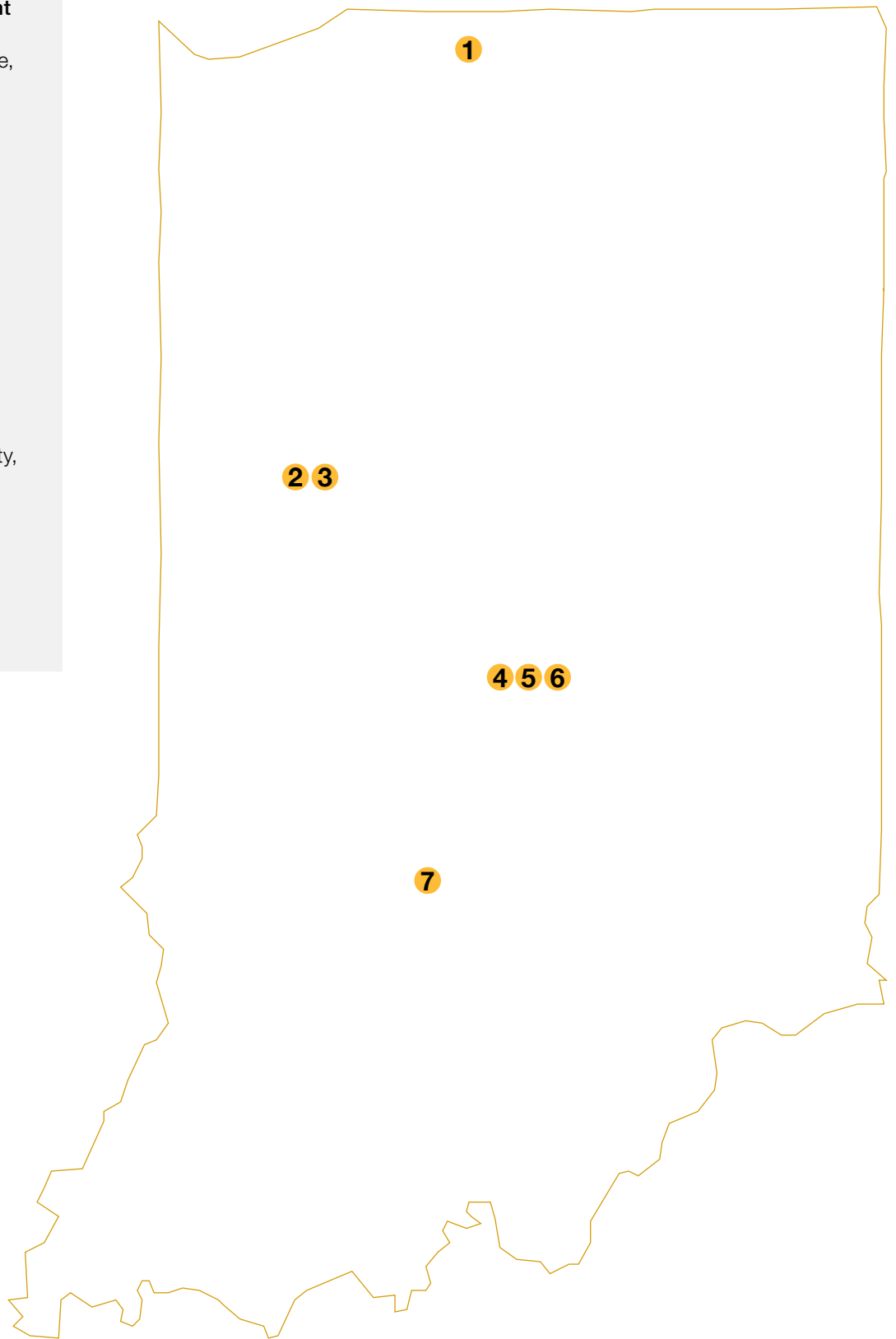
- Device
- Pharmaceuticals
- Health Information Technology
- Diagnostics





Research & Development

1. University of Notre Dame,
South Bend
2. Purdue University,
Lafayette
3. Chao Center,
West Lafayette
4. I U Med School,
Indianapolis
5. Regenstrief Institute,
Indianapolis
6. Vector Production Facility,
Indianapolis
7. Indiana University,
Bloomington



— Major Highways

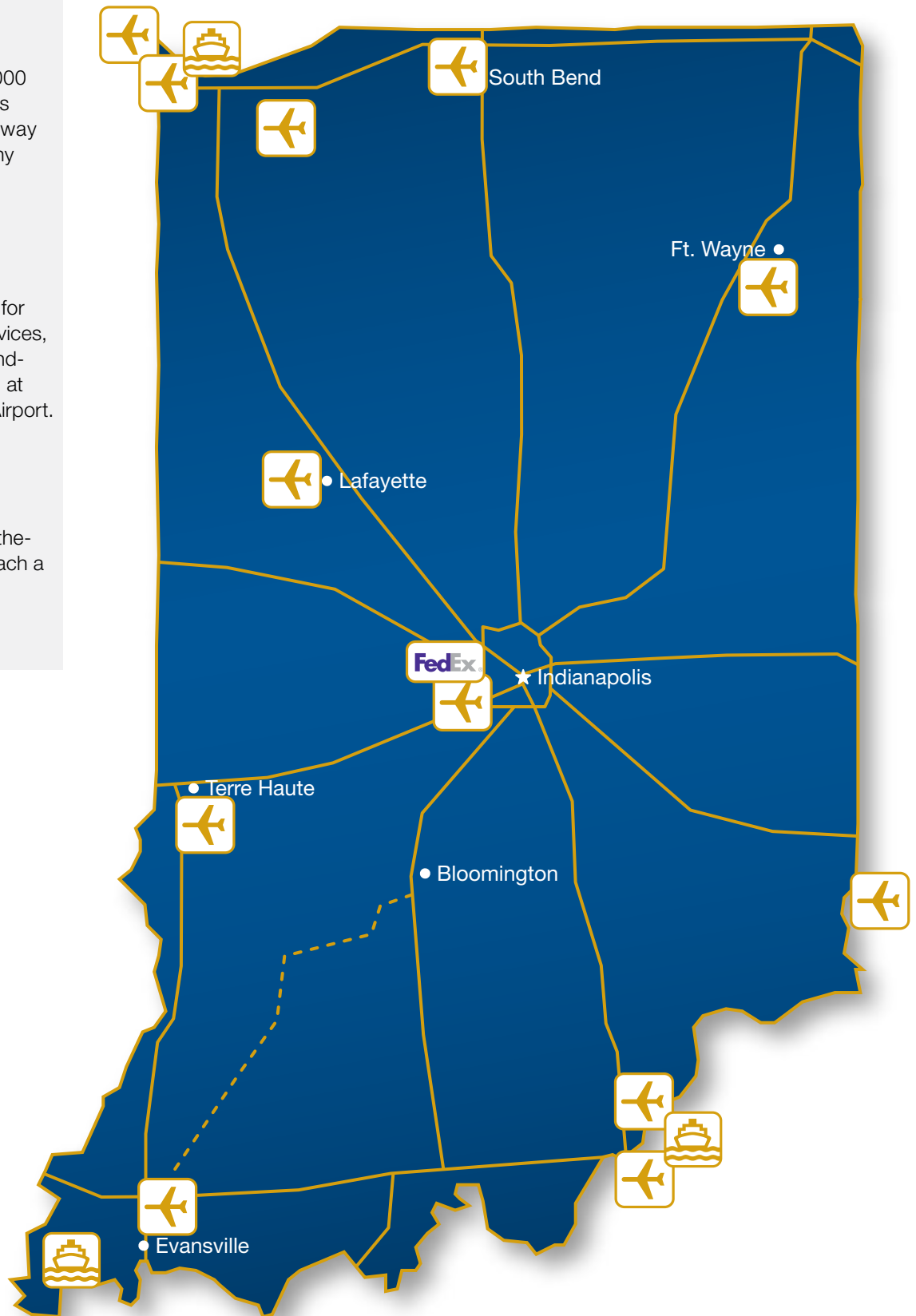
Indiana has more than 11,000 total highway miles and is intersected by eight highway interstates — more than any other state in the nation.

✈ Airports

Indiana has major facilities for air cargo and package services, including the world's second-largest FedEx hub, located at Indianapolis International Airport.

🚢 Ports

Indiana has three state-of-the-art international ports — each a Foreign Trade Zone.





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